

## **IN THE CLAIMS**

Claim 1 (currently amended): A saw machine comprising:

a housing,

a seat disposed in said housing,

a first frame and a second frame each rotatably secured to said seat with a pivot pin respectively, and each including a sector gear provided thereon,

a first saw blade and a second saw blade attached to said first frame and said second frame respectively,

means for driving said first saw blade and said second saw blade,

a first adjusting means for adjusting said first frame relative to said seat, and said first adjusting means including a shaft rotatably secured to said seat, and a worm disposed on said shaft and engaged with said sector gear of said first frame, to rotate and adjust said first frame relative to said seat with said shaft and said worm and said sector gear of said first frame,

a second adjusting means for adjusting said second frame relative to said seat, and

means for supporting said shaft on said seat, said supporting means including a block having an orifice formed therein to rotatably receive said shaft and to stably support and retain said shaft to said seat, and including a bracket secured to said seat and said block is secured to said bracket, said bracket including at least one oblong hole formed therein, and a fastener engaged through said

at least one oblong hole of said bracket and attached to said seat, to adjustably secure said bracket to said seat.

Claims 2-4 (canceled).

Claim 5 (currently amended): The saw machine as claimed in claim 4 1, wherein said supporting means includes a board secured to said seat, and said block is secured to said board.

Claims 6-7 (canceled).

Claim 8 (currently amended): ~~The saw machine as claimed in claim 6, wherein~~ A saw machine comprising:

a housing,

a seat disposed in said housing,

a first frame and a second frame each rotatably secured to said seat with a pivot pin respectively, and each including a sector gear provided thereon,

a first saw blade and a second saw blade attached to said first frame and said second frame respectively,

means for driving said first saw blade and said second saw blade,

a first adjusting means for adjusting said first frame relative to said seat, and said first adjusting means including a shaft rotatably secured to said seat, and a worm disposed on said shaft and engaged with said sector gear of said first frame, to rotate and adjust said first frame relative to said seat with said shaft and said worm and

said sector gear of said first frame,

a second adjusting means for adjusting said second frame  
relative to said seat, and

means for supporting said shaft on said seat, said supporting  
means including a block having an orifice formed therein to  
rotatably receive said shaft and to stably support and retain said  
shaft to said seat, and including a bracket secured to said seat and  
said block is secured to said bracket, said bracket ~~includes~~ including  
an arm having at least one oblong hole formed therein, and a  
fastener engaged through said at least one oblong hole of said arm  
of said bracket and attached to said block, to adjustably secure said  
block to said bracket.

Claim 9 (currently amended): The saw machine as claimed in  
claim ~~2~~ 1, wherein said first adjusting means includes a hand wheel  
secured to said shaft and to rotate said shaft relative to said seat.

Claim 10 (currently amended): The saw machine as claimed in  
claim ~~2~~ 1, wherein said second adjusting means includes a conduit  
rotatably engaged on said shaft.

Claim 11 (original): The saw machine as claimed in claim 10,  
wherein said second adjusting means includes a hand wheel secured  
to said conduit and to rotate said conduit relative to said seat.

Claim 12 (original): The saw machine as claimed in claim 10,  
wherein said driving means includes two motors coupled to said

first saw blade and said second saw blade, to drive said first saw blade and said second saw blade respectively.

Claim 13 (original): The saw machine as claimed in claim 1, wherein said second adjusting means includes a conduit rotatably secured to said seat, and a worm disposed on said conduit and engaged with said sector gear of said second frame, to rotate and adjust said second frame relative to said seat.

Claim 14 (original): The saw machine as claimed in claim 1 further comprising means for rotating said seat relative to said housing.

Claim 15 (original): The saw machine as claimed in claim 14, wherein said rotating means includes a first and a second side plates secured to said seat and rotatably attached to said housing, said first side plate includes a sector gear, a rod rotatably secured to said seat, and a worm disposed on said rod and engaged with said sector gear of said first side plate, to rotate and adjust said first side plate relative to said seat with said rod and said worm and said sector gear of said first side plate.

Claim 16 (original): The saw machine as claimed in claim 15, wherein said rotating means includes a hand wheel secured to said rod and to rotate said rod relative to said seat.

Claim 17 (currently amended): The saw machine as claimed in

claim 1 ~~for~~ further comprising means for applying a biasing force between said seat and said first frame.

Claim 18 (currently amended): The saw machine as claimed in claim 1 ~~for~~ further comprising means for applying a biasing force between said seat and said second frame.